

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 250980US8DIV		SERIAL NO. <u>10/824402</u> <del>New Application</del>	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Yoichi AKASAKA, et al.			
				FILING DATE <u>4-15-2004</u> <del>Herewith</del>		GROUP <u>3663</u> <del>Unassigned</del>	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
AMD	CAP	Fibre Raman amplifiers for broadband operation at 1.3 $\mu\text{m}$ , D.V. Gapontsev et al., Optics Communications, Aug. 1, 1999, 166 (1999) pp. 85-88.					
AMD	CAR	Single-Channel to Multi-Channel Upgrade of 10-Gb/s Transmission Systems by Raman Amplification, P.B. Hansen et al., 22.sup.nd European Conference on Optical Communication-ECOC'96, Oslo, pp. 2.147-2.150.					
AMD	CAS	Yoshihiro Emori et al., State of the art in diode pumped Raman amplifiers, OAA 2001, 3 pages.					
AMD	CAT	Anders Berntson et al., Polarization dependence and gain tilt of Raman amplifiers for WDM systems, Optical Society of America, 2000, 3 pages.					
AMD	CAU	Jianping Zhang et al., Dependence of Raman Polarization Dependent Gain on Pump Degree of Polarization at High Gain Levels, Optical Society of America, OCC'2000, 3 pages.					
AMD	CAV	1480 nm Pumping Laser with Fiber Bragg Grating, Akira Mugino et al., Technical Report of IEICE, The Institute of Electronics, Information and Communication Engineers, pp. 37-42, 1998.					
AMD	CAW	Pump Interactions in a 100-mn Bandwidth Raman Amplifier, Howard Kidof et al., IEEE Photonics Technology Letters., vol. 11, No. 5 May 1999.					
AMD	CAX	Properties of Fiber Amplifiers and Their Applicability to Digital Optical Communication Systems, Yasuhiro Aoki, Journal of Lightwave Technology, vol. 6, No. 7, Jul. 1988.					
AMD	CAY	Amplified Spontaneous Raman Scattering in Fiber Raman Amplifiers, Kiyofumi Mochizuki et al., Journal of Lightwave Technology, vol. LT-4, No. 9, pp. 1328-1333, Sep. 1986.					
AMD	CAZ	Optical Fiber Transmission Systems Using Stimulated Raman Scattering: Theory, Kiyofumi Mochizuki, Journal of Lightwave Technology, vol. Lt-3, Jun. 3, 1985, pp. 688-694.					
AMD	CBA	Amplified Spontaneous Raman Scattering and Gain in Fiber Raman Amplifiers, Mark L. Dakss et. al., Journal of Lightwave Technology, vol. Lt-3, No. 4, Aug. 1985, pp. 806-813.					
AMD	CBB	Polarization Effects in Fiber Raman and Brillouin Lasers, Rogers H. Stolen, IEEE Journal of Quantum Electronics, vol. QE-15, No. 10, Oct. 1979, pp. 1157-1160.					
AMD	CBC	Spontaneous and Stimulated Raman Scattering in Long Low Loss Fibers, John Auyeung et. al., IEEE Journal of Quantum Electronics, vol. QE-14, No. 5, May 1978, pp. 347-352.					
AMD	CBD	Degree of polarization in jointed fibers: the Lyot depolarizer, Kiyofumi Mochizuki, Applied Optics, vol. 23, No. 19, Oct. 1, 1984, pp. 3284-3288					
AMD	CBE	Performance of Lyot Depolarizers with Birefringent Single-Mode Fibers, Konrad Bohm et. al., Journal of Lightwave Technology, vol. LT-1, No. 1, Mar. 1983, pp. 71-74.					
AMD	CBF	A Monochromatic Depolarizer, Bruce H. Billings, Journal of the Optical Society of America, vol. 41, No. 12, Dec., 1951, pp. 966-975.					
AMD	CBG	Ryuichi Sugizaki et al., Polarization insensitive broadband transparent DCF module with faraday rotator mirror, Raman-amplified by single polarization diode-laser pumping, Communication, OFC/IOOC '99, Technical Digest, vol. 1, Feb. 21-26, 1999, pp. 279-281 (with one page abstract).					
Examiner				/Ari M. Diacou/		Date Considered 12/04/2006	
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